

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(moineau or (progressive adj cavity) or ((screw or helical) adj rotor) or downhole or (screw adj hydraulic adj machine)) and (stator near3 (rubber or plastic or elastomer)) and rotor and eccentric\$3 and radius and (tool same arcs)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:15
L2	0	(moineau or (progressive adj cavity adj (pump or motor)) or ((screw or helical) adj rotor) or downhole or (screw adj hydraulic adj machine)) and (stator near3 (rubber or plastic or elastomer)) and rotor and eccentric\$3 and radius and (tool same arcs)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:19
L3	16	(moineau or (progressive adj cavity adj (pump or motor)) or ((screw or helical) adj rotor) or downhole or (screw adj hydraulic adj machine)) and (stator near3 (rubber or plastic or elastomer)) and rotor and eccentric\$3 and radius and tool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:16
L4	513	418/48.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:18
L5	86	418/48.ccls.	EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:31
L6	5	5 and (stator near3 (rubber or plastic or elastomer\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:19
L7	77	418/150.ccls.	EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:31
S1	23	(ANDOSKIN-VLADIMIR-NIKOLAEVIC H) or (ANDOSKIN-VLADIMIR-N) OR (ANDOSKIN-V-N) or (ASTAFIEV-SERGEI-PETROVICH) or (ASTAFIEV-S-P) or (PUSHKARE-MAKSIM-ANATOLIEVIC H) or (GLINKIN-ALEKSEI-SERGEEVICH) or (GADEEV) or (GADEEV-I-A) or (GADEEV-V-A)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 16:11
S2	59	((418/48,150,152,153).ccls.) and stator and rotor and eccentric\$3 and radius	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:03

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S3	6	("3380391" "4104009" "4676725" "4773834" "4863359").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/11 16:20
S4	10	(("418"/\$).ccls.) and (moineau or (progressive adj cavity) or ((screw or helical) adj rotor) or downhole or (screw adj hydraulic adj machine)) and (stator near3 (rubber or plastic or elastomer)) and rotor and eccentric\$3 and radius	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:07
S5	0	(("418"/\$).ccls.) and (moineau or (progressive adj cavity) or ((screw or helical) adj rotor) or downhole or (screw adj hydraulic adj machine)) and (stator near3 (rubber or plastic or elastomer)) and rotor and eccentric\$3 and (radius with tool)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:07
S6	4	(("418"/\$).ccls.) and (moineau or (progressive adj cavity) or ((screw or helical) adj rotor) or downhole or (screw adj hydraulic adj machine)) and (stator near3 (rubber or plastic or elastomer)) and rotor and eccentric\$3 and radius and tool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:09
S7	0	(("409"/\$).ccls.) and (moineau or (progressive adj cavity) or ((screw or helical) adj rotor) or downhole or (screw adj hydraulic adj machine)) and (stator near3 (rubber or plastic or elastomer)) and rotor and eccentric\$3 and radius and tool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:09
S8	10	(("175"/\$).ccls.) and (moineau or (progressive adj cavity) or ((screw or helical) adj rotor) or downhole or (screw adj hydraulic adj machine)) and (stator near3 (rubber or plastic or elastomer)) and rotor and eccentric\$3 and radius and tool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/11 17:10